

Exhibit 3

INSTALL INSTRUCTIONS

NEWAGE

VERSARAC

Installation Instructions

STEP 1

Unpack boxes to verify you've received all proper components for the rack you've purchased.

STEP 2

Identify parts by matching them to the parts list provided. You may receive extra hardware with each unit. If you do not have all parts, please call us immediately.

STEP 3

Determine where you want to install your VERSARAC and examine the ceiling structure. Do not install more than one VERSARAC unit on any two overhead supports.

STEP 4

Locate the ceiling joists (the horizontal studs or beams that run along the ceiling structure) if your garage has an open ceiling you will see the supports. If your garage has finished drywall on the ceiling, use a stud finder to locate both sides of the ceiling joists. Use a pencil to mark both sides of the ceiling joist, and the center of the ceiling joist. If you have steel beams, you will not be able to install VersARAC. VersARAC is not intended for steel framed homes. Do not attempt to mount to steel beams.

STEP 5

Place a ceiling mount angle on the ceiling so that the center of the holes in the mounting angle are lined up with the center of the joist. Mark a hole in the narrow part of the keyhole, making sure the mark is in the center of the ceiling mount angle. You need to mark 2 holes per bracket. See figure 1.

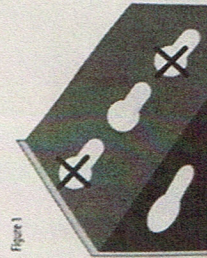


Figure 1

STEP 6

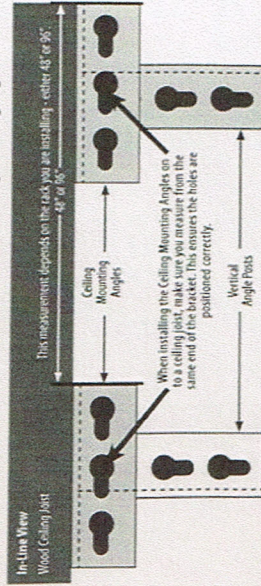
Use the 3/16" drill bit to drill pilot holes for the long lag bolts, 8 holes total for the 4 brackets. Use the diagram in Step 8 to determine the locations of the lag bolts in the ceiling.

STEP 7

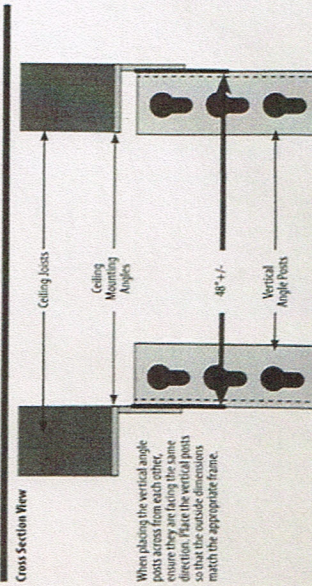
Install the ceiling mount angle into the joists using 1/4" x 3" lag bolts and washers provided. Place a washer between the bolt head and the ceiling mount angle. Lag bolts must be installed at least 1.75" deep into solid wood joists. Make sure the lag bolts are tight against the ceiling but do NOT over-tighten the lag bolts. If lag bolts are over-tightened, they could snap the lag bolt head or strip out the hole.

STEP 8

Use the diagram below to determine the locations of the ceiling mounting angles.



Cross Section View



STEP 9

Identify the height from the ceiling where you would like the bottom of the shelf to be. Remember that your storage space will be 3" shorter than this dimension due to the height of the bottom shelf beam.

NEED MORE INFORMATION? TRY WWW.NEWAGEPRODUCTS.COM OR 1 877 306 8930 FOR ANSWERS TO COMMONLY ASKED QUESTIONS.